

Amendments of the Claims:

A detailed listing of all claims in the application is presented below. This listing of claims will replace all prior versions, and listings, of claims in the application. All claims being currently amended are submitted with markings to indicate the changes that have been made relative to immediate prior version of the claims. The changes in any amended claim are being shown by ~~strikethrough~~ (for deleted matter) or underlined (for added matter).

1. (Currently Amended) An asset management system for managing a plurality of tangible assets by a remote user using a web browser, comprising

at least one security asset manager for receiving a tangible asset, comprising co-located:

an asset control system including means for receiving and releasing tangible assets, a web server coupled to the asset control system, and having an I/O unit coupled to the Internet internet,

wherein the web server stores information regarding tangible asset transactions at the asset control system and the remote user can access and control the asset management system remotely by communication via the Internet internet between the web browser and the web server.

2. (Previously Presented) The system as set forth in claim 1 wherein the web server permits the asset management system to be accessed based on one or more criteria.

3. (Previously Presented) The system as set forth in claim 2 wherein the web server permits the tangible assets to be removed from the security asset manager or replaced to the security asset manager based on the one or more criteria.

4. (Currently Amended) The system as set forth in claim 2 the one or more criteria are provided to the web server by the remote user via the web browser over the Internet internet.

5. (Original) The system as set forth in claim 2 wherein the one or more criteria comprises a user ID, a user password, and a user security access level.

6. (Currently Amended) The system as set forth in claim 1 wherein the web server provides the web browser at the remote user over the Internet ~~internet~~ with the stored information regarding the transactions with the security asset manager.
7. (Previously Presented) The system as set forth in claim 1 wherein the web server stores information describing the security asset manager, the information comprising at least one of an identity, a location and an installation date of the security asset manager.
8. (Previously Presented) The system as set forth in claim 1 wherein the stored transaction information comprises at least one of a location of the security asset manager where one or more of the tangible assets were removed from or replaced to, an identity of the security asset manager where the tangible assets were removed from or replaced to, a date or time the tangible assets were removed, an identifier for each of the removed the tangible assets, and an identity of one or more users that removed the tangible assets.
9. (Previously Presented) The system as set forth in claim 1 wherein the web server stores alarm information describing one or more alarm conditions to be satisfied to trigger an alarm of the asset management system.
10. (Previously Presented) The system as set forth in claim 9 wherein the web server sounds the alarm of at least one of the asset management system and a remote system upon determining that the one or more alarm conditions have been satisfied.
11. (Previously Presented) The system as set forth in claim 1 wherein the web server provides the web browser at the remote user with one or more graphical user interfaces for accepting data used by the web server to perform at least one of permitting the asset management system to be accessed, permitting the tangible assets to be removed from the security asset manager, permitting the tangible assets to be replaced to the security asset manager, setting alarm conditions, and storing information that describes the asset management system.
12. (Previously Presented) The system as set forth in claim 1 further comprising a user input interface coupled to the asset control system that receives user identification information associated with a request to access the asset management system.

13. (Original) The system as set forth in claim 12 wherein the user input interface further comprises an access control card reader, the requestor identification information being stored on an access card that is coupled to the access control card reader.
14. (Previously Presented) The system as set forth in claim 13 wherein the asset control system converts the requestor identification information from a first format to a second format.
15. (Cancelled)
16. (Cancelled)
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Cancelled)
26. (Cancelled)
27. (Cancelled)
28. (Cancelled)
29. (Cancelled)
30. (Cancelled)

31. (Cancelled)
32. (Cancelled)
33. (Cancelled)
34. (Cancelled)
35. (Cancelled)
36. (Cancelled)
37. (Cancelled)
38. (Cancelled)
39. (Cancelled)
40. (Cancelled)
41. (Cancelled)
42. (Cancelled)
43. (Currently Amended) The system as set forth in claim 1 wherein the web server monitors one or more environmental conditions acting on the tangible asset and stores information regarding the monitored environmental conditions which can be accessed by the remote user by the web browser over the Internet ~~internet~~.
44. (Cancelled)
45. (Cancelled)
46. (Previously Presented) The system as set forth in claim 1 wherein the security asset manager further comprises a housing for receiving the plurality of tangible assets and the web server, wherein access to the housing is controlled or monitored by the web server.
47. (Cancelled)

48. (Cancelled)
49. (Previously Presented) The system as set forth in claim 43 wherein the one or more monitored environmental conditions comprises temperature.
50. (Cancelled)
51. (Cancelled)
52. (Currently Amended) A method of managing a plurality of tangible assets received by at least one security asset manager, each asset manager comprising an asset control system including means for receiving and releasing tangible assets and a web server coupled to the asset control system, and having an I/O unit coupled to the Internet internet, comprising:
- storing information in the web server regarding tangible asset transactions at the asset control system, and
- the web server being co-located within the asset control system communicating with the web browser at the remote user, such that the remote user can access and control the asset management system remotely by communication via the Internet internet between the web browser and the web server.
53. (Previously Presented) The method of claim 52, further comprising the web server permitting the asset management system to be accessed based on one or more criteria.
54. (Previously Presented) The method of claim 53 further comprising the web server permitting the tangible assets to be removed from the security asset manager or replaced to the security asset manager based on the one or more criteria.
55. (Currently Amended) The method of claim 53 further comprising providing the one or more criteria to the web server by the remote user via the web browser over the Internet internet.

56. (Previously Presented) The method of claim 53 wherein the one or more criteria comprises a user ID, a user password, and a user security access level.
57. (Currently Amended) The method of claim 52 further comprising the web server providing the web browser at the remote user over the Internet ~~internet~~ with the stored information regarding the transactions with the security asset manager.
58. (Previously Presented) The method of claim 52 further comprising the web server storing information describing the security asset manager, the information comprising at least one of an identity, a location and an installation date of the security asset manager.
59. (Previously Presented) The method of claim 52 wherein the stored transaction information comprises at least one of a location of the security asset manager where one or more of the tangible assets were removed from or replaced to, an identity of the security asset manager where the tangible assets were removed from or replaced to, a date or time the tangible assets were removed, an identifier for each of the removed the tangible assets, and an identity of one or more users that removed the tangible assets.
60. (Previously Presented) The method of claim 52 further comprising the web server storing alarm information describing one or more alarm conditions to be satisfied to trigger an alarm of the asset management system.
61. (Previously Presented) The method of claim 60 further comprising the web server sounding the alarm of at least one of the asset management system and a remote system upon determining that the one or more alarm conditions have been satisfied.
62. (Previously Presented) The method of claim 52 further comprising the web server providing the web browser at the remote user with one or more graphical user interfaces for accepting data used by the web server to perform at least one of permitting the asset management system to be accessed, permitting the tangible assets to be removed from the security asset manager permitting the tangible assets to be replaced to the security asset manager, setting alarm conditions, and storing information that describes the asset management system.

63. (Previously Presented) The method of claim 52 in which the security asset manager further comprises a user input interface coupled to the asset control system, and the method further comprises receiving user identification information associated with a request to access the asset management system.
64. (Previously Presented) The method of claim 63 wherein the user input interface further comprises an access control card reader, the requestor identification information being stored on an access card that is coupled to the access control card reader.
65. (Previously Presented) The method of claim 64 further comprising the web server converting the requestor identification information from a first format to a second format.
66. (Previously Presented) The method of claim 52 further comprising the web server monitoring one or more environmental conditions acting on the tangible asset and storing information regarding the monitored environmental conditions.
67. (Previously Presented) The method of claim 66 wherein the one or more monitored environmental conditions comprises temperature.
68. (Previously Presented) The method of claim 52 wherein the security asset manager further comprises a housing for receiving the plurality of tangible assets and the web server, further comprising the web server controlling or monitoring access to the housing.